



ELSEVIER

Analytica Chimica Acta 472 (2002) 175–176

**ANALYTICA
CHIMICA
ACTA**

www.elsevier.com/locate/aca

Author Index

Adeloju, S., see Zhao, H. 113

Ala-Kleme, T.

—, Mäki, R., Laaksonen, P. and Haapakka, K.

Blue and red photoluminescence of bicapped [60]fullerene- γ -cyclodextrin complex in aqueous solutions 83

Albani, F., see Bugamelli, F. 1

Arakawa, H.

—, Kanemitsu, M., Tajima, N. and Maeda, M.

Chemiluminescence assay for catechin based on generation of hydrogen peroxide in basic solution 75

Barbaste, M.

—, Medina, B., Sarabia, L., Ortiz, M.C. and Pérez-Trujillo, J.P.

Analysis and comparison of SIMCA models for denominations of origin of wines from de Canary Islands (Spain) builds by means of their trace and ultratrace metals content 161

Bazylak, G.

— and Nagels, L.J.

Potentiometric detection of *N,N'*-diethylaminoethanol and lysosomotropic amino alcohols in cation exchange high-performance liquid chromatography systems 11

Bertotti, M., see Paixão, T.R.L.C. 123

Bugamelli, F.

—, Sabbioni, C., Mandrioli, R., Kenndler, E., Albani, F. and Raggi, M.A.

Simultaneous analysis of six antiepileptic drugs and two selected metabolites in human plasma by liquid chromatography after solid-phase extraction 1

Cao, X., see Zhang, W. 27

Carr, R.H., see Nordon, A. 133

Chaussadent, T., see Farcas, F. 37

Chomchoei, R.

—, Shiowatana, J. and Pongsakul, P.

Continuous-flow system for reduction of metal readsorption during sequential extraction of soil 147

Corbo, D., see Paixão, T.R.L.C. 123

Deng, A.-P.

—, Liu, H.-T., Jiang, S.-J., Huang, H.-J. and Ong, C.-W.

Reaction cell inductively coupled plasma mass spectrometry-based immunoassay using ferrocene tethered hydroxysuccinimide ester as label for the determination of 2,4-dichlorophenoxyacetic acid 55

Farcas, F.

—, Chaussadent, T., Fiaud, C. and Mabille, I.

Determination of the sodium monofluorophosphate in a hardened cement paste by ion chromatography 37

Fiaud, C., see Farcas, F. 37

Gemperline, P.J., see Nordon, A. 133

Haapakka, K., see Ala-Kleme, T. 83

Haugen, J.-E., see Tomic, O. 99

Huang, H.-J., see Deng, A.-P. 55

Iwańska, B., see Wierzchowski, J. 63

Jiang, S.-J., see Deng, A.-P. 55

Jin, L., see Zhang, W. 27

Kanemitsu, M., see Arakawa, H. 75

Kenndler, E., see Bugamelli, F. 1

Kido, Y., see Watanabe, H. 45

Laaksonen, P., see Ala-Kleme, T. 83

Li, N.B.

—, Liu, S.P. and Luo, H.Q.

Frequency doubling scattering and second-order scattering technology as novel methods for the determination of the inclusion constant of procaine hydrochloride to β -cyclodextrin 89

Littlejohn, D., see Nordon, A. 133

Liu, H.-T., see Deng, A.-P. 55

Liu, S.P., see Li, N.B. 89

Luo, H.Q., see Li, N.B. 89

Mabille, I., see Farcas, F. 37

Maeda, M., see Arakawa, H. 75

Mäki, R., see Ala-Kleme, T. 83

Mandrioli, R., see Bugamelli, F. 1

Medina, B., see Barbaste, M. 161

Meunier, C., see Nordon, A. 133

Nagels, L.J., see Bazylak, G. 11

Neto, A.C.

— and Pasquini, C.

Flow system for liquid–solid extraction and pre-concentration using a renewable extracting solid phase 141

Nordon, A.
—, Meunier, C., Carr, R.H., Gemperline, P.J. and Littlejohn, D. Determination of the ethylene oxide content of polyether polyols by low-field ^1H nuclear magnetic resonance spectrometry 133

Ogiela, M., see Wierzchowski, J. 63
Ong, C.-W., see Deng, A.-P. 55
Ortiz, M.C., see Barbaste, M. 161

Paixão, T.R.L.C.
—, Corbo, D. and Bertotti, M. Amperometric determination of ethanol in beverages at copper electrodes in alkaline medium 123

Pasquini, C., see Neto, A.C. 141
Pérez-Trujillo, J.P., see Barbaste, M. 161
Pongsakul, P., see Chomchoei, R. 147

Raggi, M.A., see Bugamelli, F. 1

Sabbioni, C., see Bugamelli, F. 1
Sarabia, L., see Barbaste, M. 161
Satake, A., see Watanabe, H. 45
Shiowatana, J., see Chomchoei, R. 147
Shugar, D., see Wierzchowski, J. 63

Tajima, N., see Arakawa, H. 75
Tomic, O.
—, Ulmer, H. and Haugen, J.-E. Standardization methods for handling instrument related signal shift in gas-sensor array measurement data 99

Tsuji, A., see Watanabe, H. 45

Ulmer, H., see Tomic, O. 99

Wallace, G.G., see Zhao, H. 113
Wan, F., see Zhang, W. 27
Watanabe, H.
—, Satake, A., Kido, Y. and Tsuji, A. Monoclonal-based enzyme-linked immunosorbent assay and immunochromatographic rapid assay for dihydrostreptomycin in milk 45
Wierzchowski, J.
—, Ogiela, M., Iwańska, B. and Shugar, D. Selective fluorescent and fluorogenic substrates for purine-nucleoside phosphorylases from various sources, and direct fluorimetric determination of enzyme levels in human and animal blood 63

Yuan, Y., see Zhao, H. 113

Zhang, S., see Zhang, W. 27
Zhang, W.
—, Cao, X., Wan, F., Zhang, S. and Jin, L. In vivo determination of the monoamine neurotransmitters in rat brain by liquid chromatography with a thioctic acid/iridium oxide-palladium modified electrode 27
Zhao, H.
—, Yuan, Y., Adelaju, S. and Wallace, G.G. Study on the formation of the Prussian blue films on the polypyrrole surface as a potential mediator system for biosensing applications 113